IN THE CLAIMS:

Please cancel Claims 1, 2, 4, 5, 7 to 11, and 13 to 25 without prejudice to or disclaimer of the subject matter presented therein. Please amend the claims as shown below.

1 and 2. (Cancelled)

3. (Currently Amended) The A cell culture substrate according to claim 1, having at least one area for culturing a cell on a substrate, wherein the culturing area comprises an area for holding a biologically active substance having a biological activity to the cell and an area for immobilizing a biologically active substance having a biological activity to the cell, and wherein the biologically active substance in the holding area is held in such a manner that it is released in a culture liquid when coming in contact with the culture liquid.

4 and 5. (Cancelled)

6. (Currently Amended) The A cell culture substrate according to claim 1, having at least one area for culturing a cell on a substrate, wherein the culturing area comprises an area for holding a biologically active substance having a biological activity to the cell and an area for immobilizing a biologically active substance having a biological activity to the cell, wherein the holding areas area includes a combination of areas different

in a density of the biologically active substance in the holding area, and the immobilizing areas include at least area includes a combination of the areas different in a density of the biologically active substance in the immobilizing area.

7 to 11. (Cancelled)

12. (Currently Amended) The A cell culture substrate according to claim 1, characterized in that having at least one area for culturing a cell on a substrate, wherein the culturing area comprises an area for holding a biologically active substance having a biological activity to the cell and an area for immobilizing a biologically active substance having a biological activity to the cell, and wherein the biologically active substance in the holding area can be control-released or a biologically active substance having a control-release property can be liberated from the holding area.

13 to 25. (Cancelled)